

DIRECTORATE OF INTELLIGENCE

Imagery Analysis Report

Kommuna Shipyard 445 Nikolayev, USSR 25X1 25X1 **Top Secret**

25X1

PAGES

Declass Review by NIMA / DoD October 1967 Approved For Release 2002/07/30: CIA-RDP79T00919A00010001

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IMAGERY ANALYSIS SERVICE

KOMMUNA SHIPYARD 445

NIKOLAYEV, USSR

25X1

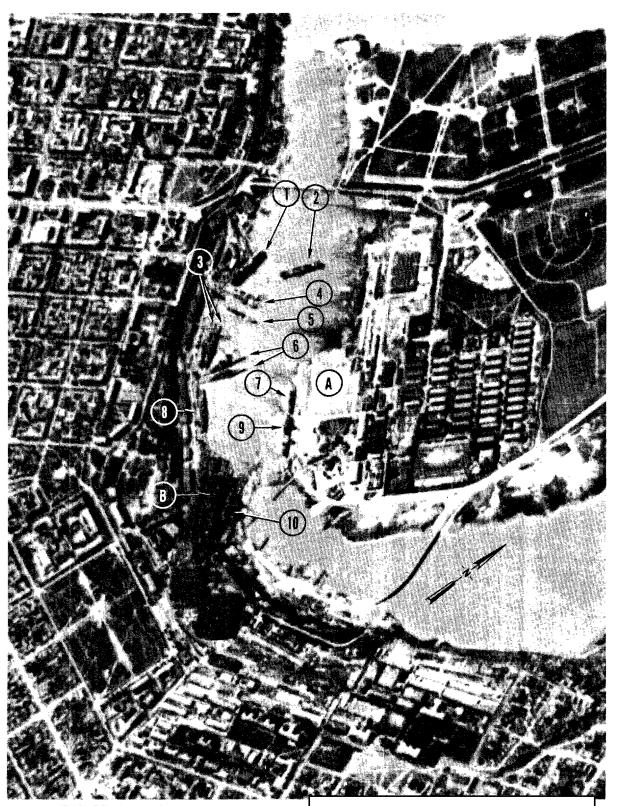
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IMAGERY ANALYSIS SERVICE



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IMAGERY ANALYSIS SERVICE

SHIPYARD: KOMMUNA SHIPYARD 445 LOCATION: NIKOLAYEV, USSR GEO COORDS: 46-59N 032-00E 25X1

25X1

KEY TO NUMBERED ANNOTATIONS ON FIGURE 1

1. Probable SIBIR class Refrigerated Transport in floating dock.

Identification is based on the size and position of the superstructure and the rake of the bow.

25X1

2. Probable unidentified auxiliary.

3. Two possible KASHIN Class DLGs.

Identification is based on the position and size of the superstructure, and the overall hull outline.

25X1

4. Two possible KOTLIN Class DDs.

Identification is based on the rough length to width ratio, and the overall hull outline. Yard craft are working about the bow of these vessels.

5. Possible KASHIN Class DLG.

Identification of this vessel is based on length overall, and the position and size of the superstructure.

- 6. Two possible KASHIN Class DLGs. Identification is based on the position and size of the superstructure, and the overall hull outline, and the rake of the bow.
- 7. Unidentified small vessel.
- 8. Unidentified vessel.
- 9. Probable SIBIR Class Refrigerated Transport.

 Identification is based on the position of the superstructure, approximate size, and overall hull outline.

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5X1	Approved For Release 2002 FGF95T: CIA-RDP79T00919A000100019-1	25X1
5X1	10. Probable KASHIN Class DLG under construction. Identification is based on the position of the superstructure, approximate size, and overall hull outline.	25X1
	KEY TO FACILITY ANNOTATIONS ON FIGURE 1	
5X1	A. Construction continues in this area and at the adjacent quay.	
5X1	B. Covered building ways. Activity on the building ways is obscured.	25X1
	REFERENCES	

Requirement

C--SR8-84,556

IAS Project

31019-8

NOTE: This is the largest number of KASHIN's that have been identified at Nikolayev.

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25X1

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